110TH CONGRESS 1ST SESSION

S. 1028

To require the Secretary of Energy to establish a strategic refinery reserve, and for other purposes.

IN THE SENATE OF THE UNITED STATES

March 29, 2007

Mr. Kohl (for himself and Mrs. Feinstein) introduced the following bill; which was read twice and referred to the Committee on Energy and Natural Resources

A BILL

To require the Secretary of Energy to establish a strategic refinery reserve, and for other purposes.

- 1 Be it enacted by the Senate and House of Representa-
- 2 tives of the United States of America in Congress assembled,
- 3 SECTION 1. SHORT TITLE.
- 4 This Act may be cited as the "Strategic Refinery Re-
- 5 serve Act of 2007".
- 6 SEC. 2. DEFINITIONS.
- 7 In this Act:
- 8 (1) Reserve.—The term "Reserve" means the
- 9 Strategic Refinery Reserve established under section
- 10 3.

1	(2) Secretary.—The term "Secretary" means
2	the Secretary of Energy.
3	SEC. 3. STRATEGIC REFINERY RESERVE.
4	(a) Establishment.—
5	(1) In general.—The Secretary shall establish
6	and operate a Strategic Refinery Reserve in the
7	United States.
8	(2) Authorities.—To carry out this section
9	the Secretary may contract for—
10	(A) the construction or operation of new
11	refineries; or
12	(B) the acquisition or reopening of closed
13	refineries.
14	(b) OPERATION.—The Secretary shall operate the
15	Reserve—
16	(1) to provide petroleum products to—
17	(A) the Federal Government (including the
18	Department of Defense); and
19	(B) any State governments and political
20	subdivisions of States that opt to purchase re-
21	fined petroleum products from the Reserve; and
22	(2) to provide petroleum products to the general
23	public during any period described in subsection (c)
24	(c) Emergency Periods.—The Secretary shall
25	make petroleum products from the Reserve available

1	under subsection (b)(2) only if the President determines
2	that—
3	(1) there is a severe energy supply interruption
4	(as defined in section 3 of the Energy Policy and
5	Conservation Act (42 U.S.C. 6202)); or
6	(2)(A) there is a regional petroleum product
7	supply shortage of significant scope and duration;
8	and
9	(B) action taken under subsection (b)(2) would
10	directly and significantly assist in reducing the ad-
11	verse impact of the shortage.
12	(d) LOCATIONS.—In determining the location of a re-
13	finery for inclusion in the Reserve, the Secretary shall take
14	into account—
15	(1) the impact of the refinery on the local com-
16	munity, as determined after requesting and review-
17	ing any comments from State and local governments
18	and the public;
19	(2) regional vulnerability to—
20	(A) natural disasters; and
21	(B) terrorist attacks;
22	(3) the proximity of the refinery to the Stra-
23	tegic Petroleum Reserve;
24	(4) the accessibility of the refinery to energy in-
25	frastructure and Federal facilities (including facili-

1	ties under the jurisdiction of the Department of De-
2	fense);
3	(5) the need to minimize adverse public health
4	and environmental impacts; and
5	(6) the energy needs of the Federal Government
6	(including the Department of Defense).
7	(e) Increased Capacity.—The Secretary shall en-
8	sure that refineries in the Reserve are designed to provide
9	a rapid increase in production capacity during periods de-
10	scribed in subsection (c).
11	(f) Implementation Plan.—
12	(1) In general.—Not later than 180 days
13	after the date of enactment of this Act, the Sec-
14	retary shall submit to Congress a plan for the estab-
15	lishment and operation of the Reserve under this
16	section.
17	(2) Requirements.—The plan required under
18	paragraph (1) shall—
19	(A)(i)(I) provide for, within 2 years after
20	the date of enactment of this Act, a capacity
21	within the Reserve equal to 5 percent of the
22	total United States daily demand for gasoline,
23	diesel, and aviation fuel; and
24	(II) provide for a capacity within the Re-
25	serve such that not less than 75 percent of the

1	gasoline and diesel fuel produced by the Re-
2	serve contain an average of 10 percent renew-
3	able fuel (as defined in 211(o)(1) of the Clean
4	Air Act (42 U.S.C. 7545(o)(1)); or
5	(ii) if the Secretary finds that achieving
6	the capacity described in subclause (I) or (II)
7	of clause (i) is not feasible within 2 years after
8	the date of enactment of this Act, include—
9	(I) an explanation from the Secretary
10	of the reasons why achieving the capacity
11	within the timeframe is not feasible; and
12	(II) provisions for achieving the re-
13	quired capacity as soon as practicable; and
14	(B) provide for adequate delivery systems
15	capable of providing Reserve product to the en-
16	tities described in subsection (b)(1).
17	(g) COORDINATION.—The Secretary shall carry out
18	this section in coordination with the Secretary of Defense.
19	(h) Compliance With Federal Environmental
20	REQUIREMENTS.—Nothing in this section affects any re-
21	quirement to comply with Federal or State environmental
22	or other laws.
23	SEC. 4. REPORTS ON REFINERY CLOSURES.
24	(a) Reports to Secretary.—

1	(1) In general.—Not later than 180 days be-
2	fore permanently closing a refinery in the United
3	States, the owner or operator of the refinery shall
4	submit to the Secretary notice of the closing.
5	(2) REQUIREMENTS.—The notice required
6	under paragraph (1) with respect to a refinery to be
7	closed shall include an explanation of the reasons for
8	the closing of the refinery.
9	(b) Reports to Congress.—The Secretary shall, in
10	consultation with the Secretary of Defense, the Adminis-
11	trator of the Environmental Protection Agency, and the
12	Federal Trade Commission and as soon as practicable
13	after receipt of a report under subsection (a), submit to
14	Congress—
15	(1) the report; and
16	(2) an analysis of the effects of the proposed
17	closing covered by the report on—
18	(A) in accordance with the Clean Air Act
19	(42 U.S.C. 7401 et seq.), supplies of clean fuel;
20	(B) petroleum product prices;
21	(C) competition in the refining industry;
22	(D) the economy of the United States;
23	(E) regional economies;
24	(F) regional supplies of refined petroleum
25	products;

1	(G) the supply of fuel to the Department
2	of Defense; and
3	(H) energy security.

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